

# ELECTRONIC TYPEWRITER







## ET 111 ELECTRONIC TYPEWRITER

**Four pitch selections: 10, 12, 15 or proportional spacing.**

**Automatic positioning of daisywheels.**

**High capacity ribbon cartridge.**

**500 character correction memory.**

**Memory for storing page formats.**

**LED Status Indicator to display operating conditions.**

## PERFORMANCE

### Work is simplified

The functions previously performed manually by the typist are now fully automated.

Margin and tab settings, paragraph and line indentation, centering and other functions become rapid, automatic operations.

The 500 character correction memory enables characters, words or sentences that have already been printed—even on previous lines—to be corrected automatically.

### Productivity is greater

Because page formats—for forms, tables, etc.—can be stored, the completion of such projects is simple, automatic, and fast.

### Typestyles and ribbons can each be changed instantly

Because it is possible to change the printwheel or the ribbon in a matter of seconds, the appearance of every document can be enhanced, and every text—from an ordinary letter to a lengthy report—can have its own individual style.

## MAIN FEATURES

- automatic paper feed—adjustable by the typist
- automatic correction of the last 500 characters printed
- centering between margins
- centering over a specific point
- right margin alignment (of a date, signature, etc.)
- automatic horizontal line drawing
- automatic vertical line drawing
- decimal tabulation
- paragraph and line indentation
- automatic insertion of characters or words in a line that has already been printed
- automatic completion of pre-printed forms
- storage of two line formats (margin and tab sequences) in addition to the one in use
- superscripts and subscripts
- impact control
- multilingual typing with all printwheels
- status indicator of operating conditions
- self-diagnostic fault finding system.

The ET 111 consists of:

- an electronic keyboard with 6 selector keys and 24 service keys
- LED status indicator of operating conditions
- print unit with interchangeable daisy printwheels
- 500 character memory for automatic correction
- permanent memory for recording and storing page formats
- central control unit.

## KEYBOARD

45 alphanumeric keys.

REPEAT key for repetitive use of any key or specific function.

Two shift keys.

Shift lock (with indicator light).

Automatic repeating space bar.

Automatic repeating carriage return.

Express key to return to the beginning of the line.

Tab set key.

Tab clear key.

Tab key.

Cancel key.

Repeating backspace key.

CODE key for activating coded functions.

Left margin setting key.

Right margin setting key.

Margin bypass key.

Paragraph indentation key.

Incremental backspace key.

Centering key.

INSERT key for inserting characters or words in a text that has already been printed.

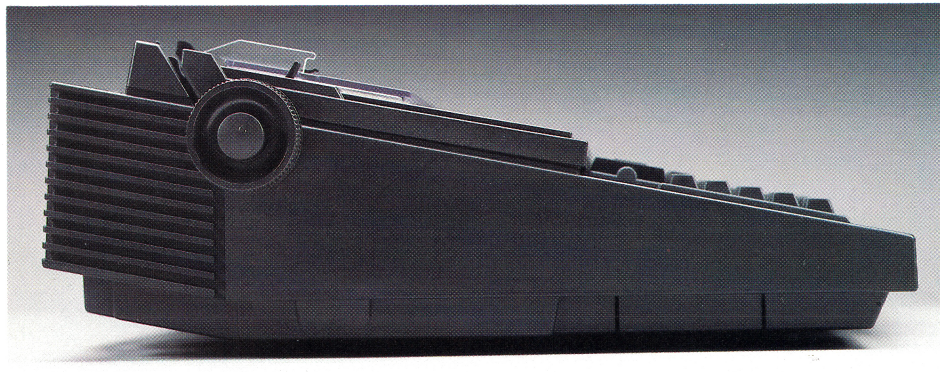
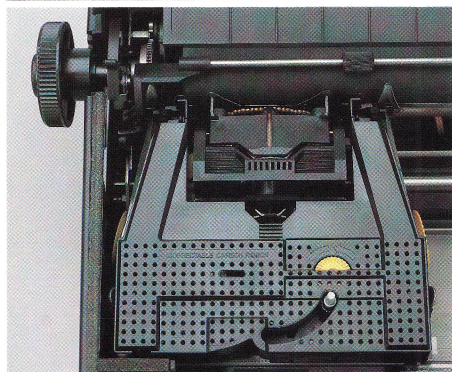
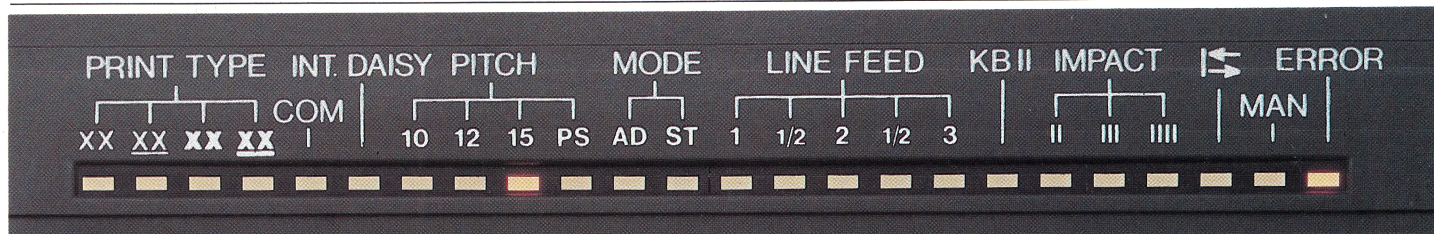
Index key.

Reverse index key.

RELOC key for returning the printer quickly to the position of the last character typed.

RELOC ↑ key for automatic relocation of the first character in the correction memory.





### Operating status display

An LED display shows the operating status of the machine, as determined by the selector keys for the following functions:

PRINT TYPE: for selecting the type of printing

- XXX normal print
- XXX normal print, underscored
- **XXX** bold print
- **XXX** bold print, underscored.

PITCH: for selecting the horizontal spacing

- 10, 12, 15 or proportional spacing (PS).

LINE FEED: for selecting the vertical spacing (1, 1½, 2, 2½ or 3).

MODE: for selecting the operating status.

AD: automatic carriage return.

ST: for storing page formats, line formats or paper feed instructions in the permanent memory.

IMPACT: for regulating the typing impact.

KBII: for multi-lingual typing.

### PRINT UNIT

Approximate speed: 15 cps.

17" paper capacity, 13.2" writing line.

The following devices are located on the upper part of the machine for easy access:

- platen release knob
- memory line finder
- movable paper guide
- paper release lever
- paper bail rod
- adjustable anti-glare shield.

A copy control lever is located inside the casing.

### Interchangeable ribbon cartridge

Four types of ribbon are available:

- fabric: with an approximate capacity of 1,200,000 characters
- carbon: with an approximate capacity of 200,000 characters
- correctable carbon: with an approximate capacity of 200,000 characters
- multistrike: with an approximate capacity of 600,000 characters.

### Correction tape

Two types of correction tape are available, both with an approximate capacity of 1,500 characters.

- lift-off, for use with correctable ribbon
- cover-up, for use with fabric or ordinary carbon ribbon.

### Printing element

Single, interchangeable daisywheel printing element.

By means of the "Daisy Adapter", the printing element can be automatically inserted in the correct position.

The "Daisy Adapter" can be used with all available Olivetti daisywheels.

### CORRECTION MEMORY

As characters are typed on the keyboard, they are automatically fed into a buffer memory with a capacity of approximately 500 characters. This makes it very easy for the typist to correct any characters that have already been printed, even those lines prior to the current typing line. There are special keys for searching by line or character within the buffer and locating the point at which a correction is

to be made. After making the correction, the printer automatically returns to the typing point.

### PERMANENT MEMORY

The ET 111 has a permanent memory with a capacity of approximately 500 characters.

This memory can be used to store two line formats in addition to the one in use in the machine. It is also used to store page formats for the fast, easy completion of printed forms. These formats can be modified whenever necessary. The typist may also store the paper feed value to assure that every page of a document begins in precisely the same place.

### Options

- connection to the ETV 300
- "on-line" communications
- sprocket feed for continuous forms.

### Electrical specifications

Mains supply: 115 volt

Frequency: 50-60 Hz.

### Dimensions and weight:

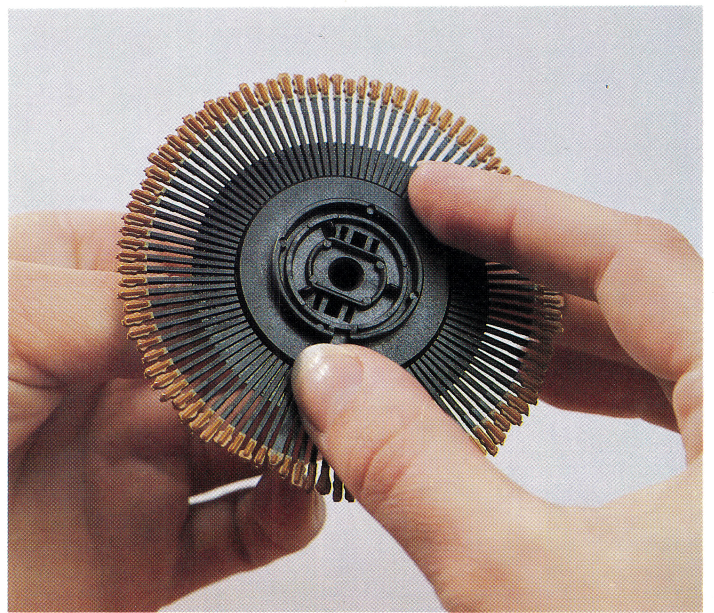
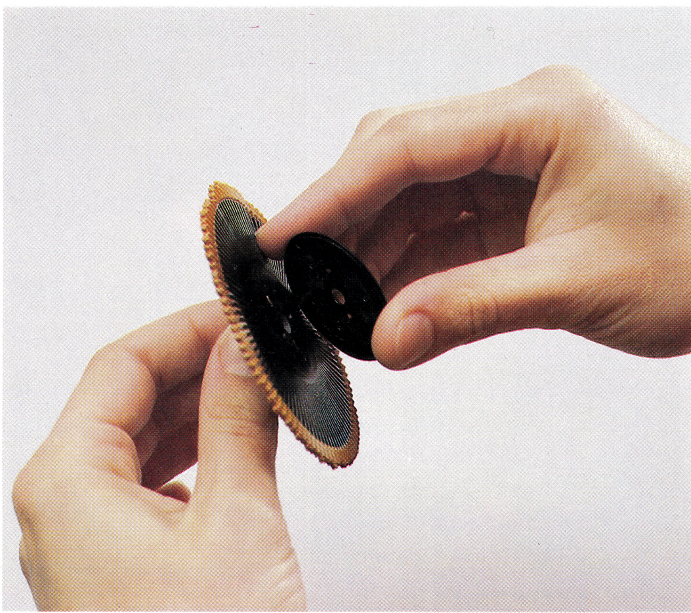
Height: 6.6" (16.9 cm)

Width: 23.3" (59.3 cm)

Depth: 18.2" (46.3 cm)

Weight: 28.2 lbs. (12.8 kg).





*Printwheel with adapter for easy, positive printwheel installation.*